

USE OF [γ -HYDROXY-N-METHYL-L-LEUCINE⁹] CYCLOSPORIN A FOR HAIR GROWTH

Abstract

The present invention discloses a hair growth promoter comprising [γ -hydroxy-N-methyl-L-leucine⁹] cyclosporin A, in which a hydroxy group is added to a γ carbon of N-methyl-L-leucine at No. 9 position in cyclosporin A by metabolic action of a microorganism, as an active ingredient.